



PTO/SB/08a/b (07-05)

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<b>Substitute for form 1449A/B/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/632,947-Conf. #4975
				Filing Date	July 31, 2003
				First Named Inventor	Alastair Hodges
				Art Unit	1753
				Examiner Name	K. K. Olsen
				Attorney Docket Number	104978-0172
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
KO	AA*	US-4,876,205	10-24-1989	Green et al.	
KO	AB*	US-4,943,533	07-24-1990	Mendelsohn et al.	
KO	AC*	US-5,342,498	08-30-1994	Graves et al.	
KO	AD*	US-6,111,096	08-29-2000	Laugharn, Jr. et al.	
KO	AE*	US-6,193,865	02-27-2001	Hodges et al.	
KO	AF*	US-6,251,260	06-26-2001	Heller et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	MM-DD-YYYY			
KO	BA	WO-94/03496	02/17/1994			
KO	BB	DE-2700441 27109 191	10/09/1997			
KO	BC	WO-96/02842	02/01/1996			
KO	BD	WO-99/49307	09/30/1999			
KO	BE	WO-99/62918	12/09/1999			

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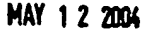
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
KO	CA	Nakamura, et al. Determination of Free Sulfur Dioxide in Wine by Using a Biosensor Based on a Glass Electrode, Biosci. Biotech. Biochem., 57, pp. 379-382, 1993.			
KO	CB	Perfetti, et al. J. Assoc. Off. Anal. Chem., 72, pp. 903-906, 1989 (CAS Abstract only)			
KO	CC	Azevedo, et al., Determination of Sulfur Dioxide in Wines by Gas-Diffusion Flow Injection Analysis Utilizing Modified Electrodes with Electrostatically Assembled Films of Tetraaruthenated Porphyrin, Anal. Chem. Acta, 387, pp.175-180, 1999.			
KO	CD	Araujo, et al., Determination of SO2 in Wines Using a Flow Injection Analysis System with Potentiometric Detection, J. Agric. Food Chem., 46, pp. 168-172, 1998.			
KO	CE	Bard and Faulkner, Electrochemical Methods: Fundamentals and Applications, pp. 22-26, 1980.			
KO	CF	PCT International Search Report for US01/21961.			
KO	CG	PCT International Search Report for US01/21964.			

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Examiner Signature		Date Considered	1/2/07
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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

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<b>First Named Inventor</b>	Alastair Hodges
<b>Group Art Unit</b>	1753
<b>Examiner Name</b>	Olsen
<b>Attorney Docket Number</b>	LFS-213USCON

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Hodges, et al.	
		FILING DATE Herewith	GROUP Unknown

U.S. PATENT DOCUMENTS							
EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
KO	1	5,239,258	8/24/93	Kauffman			
	2	5,863,400	01/26/99	Drummond et al.			
	3	5,942,102	08/24/99	Hodges et al.			
	4	3,552,928	01/05/71	M.C. Fetter			
	5	4,053,381	10/11/77	Hamblen et al.			
	6	4,076,596	02/28/78	Connery et al.			
	7	4,125,372	11/14/78	Kawai et al.			
	8	4,168,146	09/18/79	Grubb et al.			
	9	4,224,125	09/23/80	Nakamura et al.			
	10	4,225,557	09/30/80	Hartl et al.			
	11	4,301,412	11/17/81	Hill et al.			
	12	4,301,414	11/17/81	Hill et al.			
	13	4,319,969	03/16/82	Oda et al.			
	14	4,374,013	02/15/83	Enfors			
	15	4,404,066	09/13/83	Johnson			
	16	4,431,004	02/14/84	Bessman et al.			
	17	4,431,507	02/14/84	Nankai et al.			
	18	4,508,613	04/02/85	Busta et al.			
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	20	4,517,287	05/14/85	Scheibe et al.			
	21	4,517,291	05/14/85	Seago			
	22	4,533,440	08/06/85	Kim			
	23	4,545,382	10/08/85	Higgins et al.			
	24	4,552,840	11/12/85	Riffer			
	25	4,604,264	08/05/86	Rothie et al.			
	26	4,637,978	01/20/87	Dappen			
	27	4,654,197	03/31/87	Lilja et al.			
KO	28	4,711,245	12/08/87	Higgins et al.			

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U.S. PATENT DOCUMENTS							
EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
KU	29	4,790,979	12/13/88	Terminiello et al			
	30	4,797,256	01/10/89	Watlington, IV			
	31	4,820,489	04/11/89	Rothe et al.			
	32	4,871,258	10/03/89	Herpichboehm et al.			
	33	4,883,764	11/28/89	Kloepfer			
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	35	4,900,424	02/13/90	Birth et al.			
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	39	4,988,429	01/29/91	Matthiessen			
	40	4,994,238	02/19/91	Daffern et al.			
	41	5,059,908	10/22/91	Mina			
	42	5,096,809	03/17/92	Chen et al.			
	43	5,120,420	06/09/92	Nankai et al.			
	44	5,122,244	06/16/92	Hoernes et al.			
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	46	5,128,015	07/07/92	Szuminsky et al.			
	47	5,141,868	08/25/92	Shanks et al.			
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	49	5,179,005	01/12/93	Phillips et al.			
	50	5,185,256	02/09/93	Nankai et al.			
	51	5,192,415	03/09/93	Yoshioka et al.			
	52	5,229,282	07/20/93	Yoshioka et al.			
	53	5,272,087	12/21/93	El Murr et al.			
	54	5,306,623	04/26/94	Kiser et al.			
	55	5,312,590	05/17/94	Gunasingham			
KO	56	5,314,605	05/24/94	Matthiessen			

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U.S. PATENT DOCUMENTS							
EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
KU	57	5,320,732	06/14/94	Nankai et al.			
	58	5,382,346	01/17/95	Uenoyama et al.			
	59	5,384,028	01/24/95	Ito			
	60	5,385,846	01/31/95	Kuhn et al.			
	61	5,393,399	02/28/95	Van den Berg et al.			
	62	5,413,690	05/09/95	Kost et al.			
	63	5,418,142	05/23/95	Kiser et al.			
	64	5,437,999	08/01/95	Diebold et al.			
	65	5,508,171	04/16/96	Walling et al.			
	66	5,509,410	04/23/96	Hill et al.			
	67	5,518,590	05/21/96	Fang			
	68	5,567,302	10/22/96	Song et al.			
	69	5,628,890	05/13/97	Carter et al.			
	70	5,645,709	07/08/97	Birch et al.			
KU	71	5,776,324	07/07/98	Usala			
	<del>72</del>	<del>5,863,400</del>	<del>04/28/99</del>	<del>Drummond et al.</del>			
	<del>73</del>	<del>5,942,102</del>	<del>08/24/99</del>	<del>Hodges et al.</del>			
KU	74	5,997,817	12/07/99	Crismore et al.			

FOREIGN PATENT DOCUMENTS								
EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
KD	75	0 463 796 A1	01/02/92	<del>European PTO</del> EPO				
KD	76	WO 97/00441	01/03/97	PCT WIPG				
KD	77	WO 98/43074	10/01/98	PCT				
KD	78	WO 99/46585	09/16/99	PCT				
KD	79	WO 99/53312	10/21/99	PCT				
KD	80	17375	10/80	EPO				

EXAMINER <i>Kay Ch...</i>	DATE CONSIDERED 1/3/02
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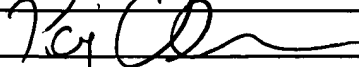
FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. LFSCAN.090C1	APPLICATION NO. Unknown
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Hodges, et al.	
		FILING DATE Herewith	GROUP Unknown

FOREIGN PATENT DOCUMENTS								
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KO	81	127958	12/84	EPO				
KO	82	136362	4/85	EPO				
KO	83	171375	5/19/90	EPO				
KO	84	215446	3/87	EPO				
KO	85	266204	4/1988	EPO				
KO	86	289269	11/88	EPO				
KO	87	299779	1/1989	EPO				
KO	88	303784	2/89	EPO				
KO	89	351891	1/90	EPO				
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KO	92	367432	5/90	EPO				
KO	93	401257	12/90	EPO				
KO	94	418404	3/1991	EPO				
KO	95	443231	8/91	EPO				
KO	96	451981	10/91	EPO				
KO	97	585933	3/94	EPO				
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KO	99	620437	10/94	EPO				
KO	100	658760	6/95	EPO				
KO	101	735303	3/95	EPO				
KO	102	3103464	8/82	Germany				
KO	103	4212280	10/83	Germany				
KO	104	29709141	10/97	Germany				
KO	105	2020424	11/79	Great Britain				

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KO	106	2154003	8/85	Great Britain				
KO	107	2154735	9/85	Great Britain				
KO	108	2186078	8/87	Great Britain				
KO	109	2204408	11/88	Great Britain				
KO	110	2215846	9/89	Great Britain				
KO	111	2235050	2/91	Great Britain				
KO	112	8904967	6/89	PET WIPO				
KO	113	9402842	2/94	PET WIPO				
KO	114	9958709	11/99	PET WIPO				
KO	115	0 251 915 A2	01/07/88	Europe				
KO	116	0 255 291 A2	02/03/88	Europe				
KO	117	0 278 647 A2	08/17/88	Europe				
KO	118	0 345 781 A2	12/13/89	Europe				
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KO	120	0 400 918 A1	12/05/90	Europe				
KO	121	0 407 800 A2	01/16/91	Europe				
KO	122	0 415 679 A2	03/06/91	Europe				
KO	123	0 475 692 A1	03/18/92	Europe				
KO	124	0 479 394 A2	04/08/92	Europe				
KO	125	0 560 336 A1	09/15/93	Europe				
KO	126	0 574 134 A2	12/15/93	Europe				
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KO	129	0 964 059 A2	12/15/99	Europe				
KO	130	GB 2 201 248 A	08/24/88	United Kingdom				
KO	131	AU-A-3104200	07/15/93	Australia				

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							YES	NO
KO	132	AU-A-54873/94	08/11/94	Australia				
KO	133	WO 89/08713	09/21/89	PCT WIP0				
KO	134	WO 92/15701	09/17/92	PCT				
KO	135	WO 95/16198	06/15/95	PCT				
KO	136	WO 95/21934	08/17/95	PCT				
KO	137	WO 95/28634	10/26/95	PCT				
KO	138	WO 97/00441	01/03/97	PCT				
KO	139	WO 97/18464	05/22/97	PCT				
KO	140	WO 98/11426	03/19/98	PCT				
KO	141	WO 98/43073	10/01/98	PCT				
	<del>142</del>	<del>WO 98/43074</del>	<del>10/01/98</del>	<del>PCT</del>				
	<del>143</del>	<del>WO 99/46585</del>	<del>09/16/99</del>	<del>PCT</del>				


EXAMINE R INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	<del>144</del>	<del>Australian Patent Publication No. 597433.</del>
	<del>145</del>	<del>German Patent Publication No. 2127142.</del>
KO	146	Japanese Patent Publication No. 4062463 (abstract only).
	<del>147</del>	<del>Japanese Patent Publication No. 4066112 (abstract only).</del>
KO	148	Japanese Patent Publication No. 59003345 (abstract only).
	<del>149</del>	<del>Japanese Patent Publication No. 6034600 (abstract only).</del>
	<del>150</del>	<del>Japanese Patent Publication No. 1023153 (abstract only).</del>
	<del>151</del>	<del>Japanese Patent Publication No. 1114746 (abstract only).</del>
	<del>152</del>	<del>Japanese Patent Publication No. 1114747 (abstract only).</del>
	<del>153</del>	<del>Japanese Patent Publication No. 1134244 (abstract only).</del>
	<del>154</del>	<del>Japanese Patent Publication No. 1150658 (abstract only).</del>
	<del>155</del>	<del>Japanese Patent Publication No. 3167464 (abstract only).</del>
	<del>156</del>	<del>Japanese Patent Publication No. 5080018 (abstract only).</del>

EXAMINER <i>Koj CD</i>	DATE CONSIDERED <i>1/3/07</i>
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		FILING DATE Herewith	GROUP Unknown

EXAMINE R INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	<del>157 Japanese Patent Publication No. 5312761 (abstract only).</del>
	<del>158 Japanese Patent Publication No. 5945882 (abstract only).</del>
	<del>159 Japanese Patent Publication No. 6174670 (abstract only).</del>
	<del>160 Japanese Patent Publication No. 6222874 (abstract only).</del>
	<del>161 Japanese Patent Publication No. 8062179 (abstract only).</del>
	<del>162 Japanese Patent Publication No. 9222400 (abstract only).</del>
	<del>163 Japanese Patent Publication No. 9236570 (abstract only).</del>
	<del>164 Japanese Patent Publication No. 9243585 (abstract only).</del>
	<del>165 Japanese Patent Publication No. 9243588 (abstract only).</del>
	<del>166 Japanese Patent Publication No. 60173457 (abstract only).</del>
	<del>167 Japanese Patent Publication No. 60173458 (abstract only).</del>
	<del>168 Japanese Patent Publication No. 60173459 (abstract only).</del>
	<del>169 Japanese Patent Publication No. 60260246 (abstract only).</del>
	<del>170 Japanese Patent Publication No. 61002060 (abstract only).</del>
	<del>171 Japanese Patent Publication No. 61090050 (abstract only).</del>
	<del>172 Japanese Patent Publication No. 61294361 (abstract only).</del>
	<del>173 Japanese Patent Publication No. 62228274 (abstract only).</del>
	<del>174 Japanese Patent Publication No. 63068148 (abstract only).</del>
	<del>175 Japanese Patent Publication No. 63128252 (abstract only).</del>
	<del>176 Japanese Patent Publication No. 63139246 (abstract only).</del>
	<del>177 Japanese Patent Publication No. 69347767 (abstract only).</del>
	<del>178 Japanese Patent Publication No. 69347758 (abstract only).</del>
	<del>179 Japanese Patent Publication No. 02102448 (abstract only).</del>
KD	180 Japanese Patent Publication No. 6310746 A; To: Miyahara et al.; (abstract only).
	181 Anderson, et al. Thin-layer electrochemistry: steady-state methods of studying rate processes, J. Electroanal. Chem., 10(1965) 295-305 No month available.
	182 Bantle, J. P.; Thomas, W.: "Glucose measurement in patients with diabetes mellitus with dermal interstitial fluid"; J. Lab. Clin. Med., Vol. 130, No. 4, p 436, 1997.
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EXAMINER 	DATE CONSIDERED 1/3/07
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Hodges, et al.	
		FILING DATE Herewith	GROUP Unknown

EXAMINE R INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
184	<del>Hubbard, et al., The Theory and Practice of Electrochemistry with Thin Layer Cells, in Electroanalytical Chemistry, (Bard Ed.), Marcel Deletier, New York, 1970, vol. 4 (pp. 129-214) No month available.</del>	
KO 185	PCT International Search Report for US01/21961	

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